(54) Title: LIGHT MASKING FOR A SEGMENTED DISPLAY SYSTEM
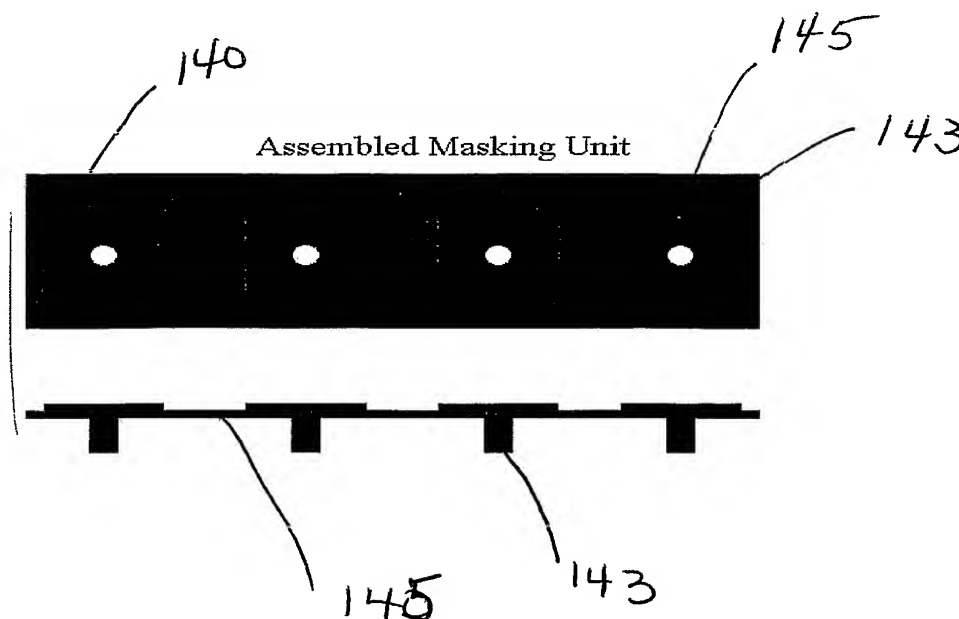
(57) Abstract: A segmented display system in which the display devices are arranged in a N x 1 array is described.. The segmented display system includes a plurality of projection devices that each project a portion of an image on a corresponding one of the display devices in the N x 1 array. Distortion from extra light is minimized using a moveable mask around each projection device lens in the N x 1 array.

For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.